



PATENT
2185-0495P

#10/6m
11/7/02

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: TAKAOKI et al. Conf.: 4025
Appl. No.: 09/739,802 Group: 1754
Filed: December 20, 2000 Examiner: A. J. KUCHAR
For: CATALYST COMPONENT FOR ADDITION
POLYMERIZATION, CATALYST FOR ADDITION
POLYMERIZATION, AND PROCESS FOR
PRODUCING ADDITION POLYMER

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REPLY UNDER 37 C.F.R. § 1.111

Assistant Commissioner for Patents
Washington, DC 20231

November 4, 2002

Sir:

In reply to the Examiner's Office Action dated July 3, 2002, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE SPECIFICATION:

Please replace the paragraph beginning on page 88, line 24, with the following rewritten paragraph:

--After drying under vacuum an autoclave having an inner volume of 400ml equipped with a stirrer and replacing with argon, 190ml of hexane as a solvent and 10ml of 1-hexene as a comonomer were charged and the autoclave was heated to 70°C. After the heating, ethylene was fed while adjusting at an ethylene pressure

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